Claim	
Tall Control   Tall Control <td< td=""><td></td></td<>	
1   1   a   a   b   551   a   b   c    c   c   c   c   c   c   c   c   c   c   c   c   c   c   c    c   c   c   c   c   c   c   c   c   c   c   c   c   c   c    c   c   c   c   c   c   c   c   c   c   c   c   c   c   c    c   c   c   c   c   c   c   c </th <th></th>	
1   1   a   a   b   551   a   b   c    c   c   c   c   c   c   c   c   c   c   c   c   c   c   c    c   c   c   c   c   c   c   c   c   c   c   c   c   c   c    c   c   c   c   c   c   c   c   c   c   c   c   c   c   c    c   c   c   c   c   c   c   c </th <th></th>	
1   1   a   b   551   c    c   c   c   c   c   c   c   c   c   c   c   c   c   c   c    c   c   c   c   c   c   c   c   c   c   c   c   c   c   c    c   c   c   c   c   c   c   c   c   c   c   c   c   c   c    c   c   c   c   c   c   c   c </td <td></td>	
\$\begin{array}{c c c c c c c c c c c c c c c c c c c	+
3   3   2   4   2   54   103   104   104   104   104   105   105   105   105   105   106   7   7   2   107   56   106   7   7   107   58   108   108   9   109   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100    100 <td>+-</td>	+-
\$\frac{5}{6} = \frac{5}{7}\$   \$\frac{55}{56}\$   \$\frac{105}{106}\$     \$7   \$7   \$\frac{5}{6}\$   \$\frac{106}{107}\$     \$\frac{8}{8} = \frac{5}{7}\$   \$\frac{5}{7}\$   \$\frac{106}{107}\$     \$\frac{6}{9} = \frac{5}{7}\$   \$\frac{5}{107}\$   \$\frac{106}{107}\$     \$\frac{6}{1}\$   \$\frac{5}{10}\$   \$\frac{107}{108}\$     \$\frac{6}{9}\$   \$\frac{5}{109}\$   \$\frac{109}{109}\$     \$\frac{109}{110}\$   \$\frac{109}{110}\$   \$\frac{111}{110}\$     \$\frac{11}{7}\$   \$\frac{6}{62}\$   \$\frac{111}{111}\$     \$\frac{11}{7}\$   \$\frac{6}{64}\$   \$\frac{111}{113}\$     \$\frac{1}{7}\$   \$\frac{6}{65}\$   \$\frac{114}{114}\$     \$\frac{1}{7}\$   \$\frac{6}{7}\$   \$\frac{117}{117}\$     \$\frac{1}{7}\$   \$\frac{6}{9}\$   \$\frac{117}{119}\$     \$\frac{1}{7}\$   \$\frac{6}{9}\$   \$\frac{118}{119}\$     \$\frac{2}{7}\$   \$\frac{7}{7}\$   \$\frac{120}{121}\$     \$\frac{7}{7}\$   \$\frac{7}{7}\$   \$\frac{1}{122}\$	
\$\begin{array}{c c c c c c c c c c c c c c c c c c c	
7   7   7   8   8   107   107   107   107   107   108   108   108   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   110   111	<b>-</b>
\$\frac{8}{9}\$ = \$\frac{1}{2}\$   \$\frac{58}{59}\$   \$\frac{109}{109}\$     \$\frac{10}{11}\$ = \$\frac{11}{11}\$   \$\frac{60}{60}\$   \$\frac{110}{110}\$     \$\frac{11}{11}\$ = \$\frac{111}{11}\$   \$\frac{62}{62}\$   \$\frac{1112}{112}\$     \$\frac{13}{13}\$ = \$\frac{3}{2}\$   \$\frac{63}{63}\$   \$\frac{1112}{112}\$     \$\frac{15}{15}\$ = \$\frac{15}{2}\$   \$\frac{64}{66}\$   \$\frac{114}{116}\$     \$\frac{17}{17}\$ = \$\frac{117}{2}\$   \$\frac{66}{66}\$   \$\frac{1116}{117}\$     \$\frac{18}{19}\$ = \$\frac{68}{69}\$   \$\frac{1119}{119}\$   \$\frac{120}{22}\$     \$\frac{2}{12}\$ = \$\frac{12}{2}\$   \$\frac{72}{122}\$   \$\frac{122}{122}\$	+-1
G   9   2     IO   10   2     II   11     II   11     II   11     II   11     II   111     II   111     II   111     II   111     II   112     II   113     II   114     II   116     III   117     II   118     II   119     II   120     II   121     II   121     II   121     II   121     II   121     II   110     II   II	+
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T2   12   2   2   3   3   3   2   3   4   5   6   5   5   5   5   5   5   5   5	
13   2	
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16   16   16   16   16   16   17   17	<del>     </del>
18	
19   5   69   119   120   121   122   122   122   122   122   122   122   122   122   122   122   122   122   123   124   124   124   124   124   124   124   124   124   124   124   124   124   125   12	
70 20   21 70   71 120   72 121   72 122	$\square$
2   21   71   121   122   122   122   122   122   122   122   122   122   123   124   125	+
<del>22 22 \                               </del>	+-1
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24   74   124   125   12	
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28 78 128 128	<del>                                      </del>
29 79 129 129	
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35 85 135 135	
36   86   136   137   137   137	$\Box$
37 87 137 137 138 138 138 138 138 138 138 138 138 138	<del>     </del>
39 89 139	<del>├</del> ┤
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41 91 141	
42 43 92 142 43	$\Box$
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44 94 144 145 145 145 145 145 145 145 145 14	$oldsymbol{+}$
46 96 146	┼┤ .
47 97 147	<del>                                     </del>
48 98 148	
49 99 149 50 100 150	
50   100   150	

Application/Control No.

09/586,115 Examiner

Joseph P. Hirl

Index of Claims

Applicant(s)/Patent under Reexamination

MILITO ET AL.

Art Unit

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